

**IN THE SPECIFICATION**

The clean replacement paragraph for Page 23, lines 9-15 is shown below, with a hand marked copy of the proposed amendments attached to this Amendment.

**Example 3**

Two other dyes, the structures of all are shown as structures 1 and 2 in the accompanying figures were also provided by essentially the identical procedures described above, by selection of the appropriate naphthol and propargyl alcohol. Each dye displayed photochromic behavior with two maximum peaks between 450 and 620 nm. It is a preferred characteristic of dyes of the present invention to display two absorption maximum peaks, one between 440 and 510 nm, the other between 550 and 630 nm.

**ALSO, PLEASE INSERT NEW PAGE 23a ATTACHED HERETO, WITH FOUR STRUCTURAL FORMULAE 1, 2, 3 and 4 SHOWN THEREON.**